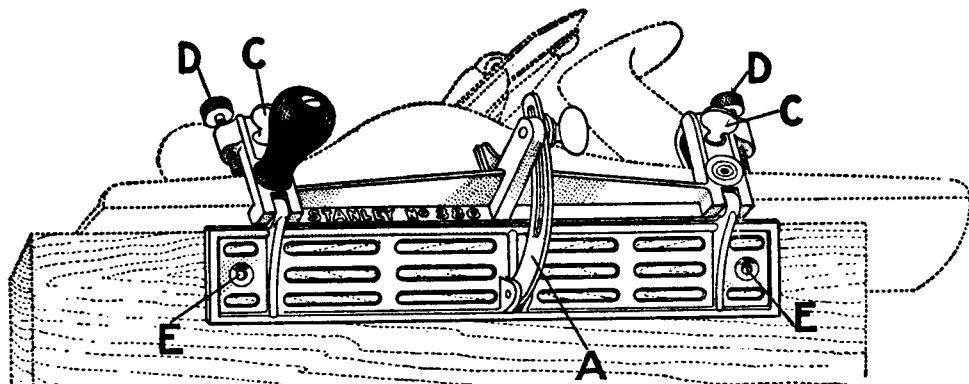


STANLEY JOINTER GAUGE

No. 386

FOR BENCH PLANES



The Stanley Jointer Gauge is designed for use in connection with all sizes of iron Jack or Jointer Planes.

By means of the slotted piece "A", the tool can be set to work bevels of any angle between 30 and 90 degrees, or to square up the edges of boards with extreme accuracy.

All parts, except the knob, are of metal, and the joints and bearing surfaces are machined.

To attach Gauge to Plane, clamp same in position to the side of the plane by means of the thumb screws "C" (see cut); then tighten the knurled screws "D". This will insure it being held absolutely rigid when in use.

A hole "E" is bored in each end of the Gauge so that a wood face of any desired size may be attached, thus providing a bearing surface longer or wider than the face of the Gauge itself.

The tool is so constructed that it may be attached to either side of the Plane, making it equally adaptable for right or left hand work.

The wooden knob forms a convenient grip for the hand of the workman and can be placed at either end of the Gauge.

STANLEY

THE TOOL BOX OF THE WORLD